



DIPLOMA IN TOOL AND DIE ENGINEERING

ELIGIBILITY

10TH PASS

DURATION

(REGULAR) 3 YEAR
(FAST TRACK) 1 YEAR

WORK EXPERIENCE

2 YEARS

COURSE DESCRIPTION

Diploma in Tool and Die Engineering is a specialized program that focuses on the study of the principles and practices of tool and die engineering. The course provides a comprehensive understanding of the various aspects of tool and die engineering, including tool design, die casting, and plastic molding. Students also gain hands-on experience through practical sessions, design projects, and fieldwork to develop their skills in tool and die engineering. Upon completion of the course, graduates can pursue a career in various industries, including manufacturing, automotive, and aerospace. Graduates can also pursue higher studies in tool and die engineering and related fields.





ABOUT US

In order to integrate the personnel strategy with the employer's business, we are devoted to providing qualified, talented, and professional manpower solutions to all sectors. We also provide a variety of training options to our applicants since we think it is important to support their professional development and excellence. With a large pool of applicants ranging from recent graduates to senior jobs, Job Scan can locate, screen, assess, and select prospects who meet the requirements of the hiring manager. Using our high standards for behaviors, and we respect the contributions of each customer and applicant we work with.

SUBJECTS

- **ESSENTIALS OF MANAGEMENT**
- **ENGINEERING MATHEMATICS**
- **FLUID MECHANICS**
- **TOOL ENGINEERING DRAWING**
- **HEAT TRANSFER**

EXAM & DURATION

ONLINE EXAM :
2HRS/PAPER

TOTAL FEES :
RS.27000*

INTERNATIONAL FEES :
\$ 400*

